

Sub B1
the inspection aperture being arranged and dimensioned such that it forms a dust discharge aperture for dust or dirt particles contained in the cooling medium.

2. (Amended) The component according to claim 1, wherein the inspection aperture is dimensioned such that it makes possible the introduction of a borescope.

Sub C4
3. (Amended) The component according to claim 1 or 2, wherein the component is a rotating blade for a turbine, and the inspection aperture is arranged in the neighborhood of a tip of the blade.

Sub B2
4. (Amended) The component according to claim 3, wherein the inspection aperture runs approximately parallel to the machine axis.

5. (Amended) The component according to claim 3, wherein the inspection aperture is arranged at the blade tip and runs in a radial direction.

Sub C4
6. (Amended) A process for at least one of the inspection and the cleaning of the interior of a component of a flow machine, said component constructed according to claim 1, wherein the process comprises:

introducing at least one of an inspection tool and a cleaning tool through the inspection or dust discharge aperture, and performing at least one of an inspection of and a cleaning of the interior of the component with the at least one of an inspection tool and a cleaning tool.

7. (Amended) The process according to claim 6, wherein a borescope is used as the inspection tool.

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SUB C4
SUB B2
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